

PATENT ABSTRACTS OF JAPAN

(11)Publication number : 2000-079376

(43)Date of publication of application : 21.03.2000

(51)Int.Cl.

B08B 3/08
H01L 21/304

(21)Application number : 10-343551

(71)Applicant : SUMITOMO SPECIAL METALS CO LTD

(22)Date of filing : 17.11.1998

(72)Inventor : HIROOKA TAISUKE
SAKUMICHI HIDETAKA

(30)Priority

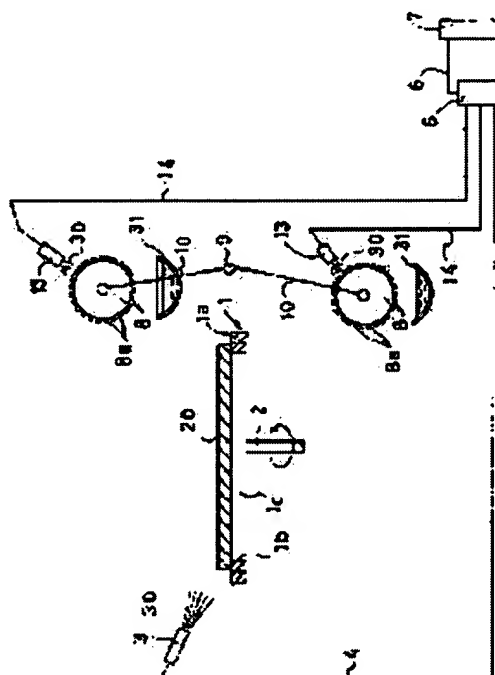
Priority number : 10193758 Priority date : 24.06.1998 Priority country : JP

(54) ELECTRONIC PART WASHING AND HANDLING AND ELECTRONIC PART WASHING APPARATUS

(57)Abstract:

PROBLEM TO BE SOLVED: To provide a and apparatus for electronic part washing method capable of achieving a high purifying degree.

SOLUTION: An electronic part washing apparatus equipped with a means supplying washing water 30 to an article 20 to be washed such as an AlTi wafer, a sponge like member 8 coming into contact with the article 20 to be washed to wash the surface thereof, a means relatively moving the article 20 to be washed and the sponge like member 8, and a means for setting the specific resistance value of washing water 30 to 10 MΩ or less is used and, while the washing water 30 having a specific resistance value of 10 MΩ or less is supplied to the article 20 to be washed, the article to be washed is washed by the sponge like member 8. In this case, by preliminarily immersing the article 20 to be washed in washing water having a specific resistance value of 10 MΩ or less before washing, a further purifying degree is achieved by the use of a dummy substrate.



LEGAL STATUS

[Date of request for examination]

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than

the examiner's decision of rejection or
application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of
rejection]

[Date of requesting appeal against examiner's
decision of rejection]

[Date of extinction of right]

Copyright (C); 1998,2003 Japan Patent Office